

	Type	L #	Search Text	DBs	Time Stamp
1	BRS	L1	"fingerprint" same "biometric" same "encryption key"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2005/11/03 17:47
2	BRS	L2	"first person" same "first encoding key"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2005/11/03 17:48
3	BRS	L3	"first person" same "first enciphering key"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2005/11/03 17:48

	Type	L #	Search Text	DBs	Time Stamp
4	BRS	L4	L1 and L2	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2005/11/03 17:48
5	BRS	L5	"fingerprint" same "encryption key" and "biometric"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2005/11/03 17:49
6	BRS	L6	L5 and "cryptogram"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2005/11/03 17:49

	Type	L #	Search Text	DBs	Time Stamp
7	BRS	L7	L5 and "key control system"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2005/11/03 17:49
8	BRS	L8	"fingerprint-derived biometrics" same "encryption key"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2005/11/03 18:01
9	BRS	L9	"fingerprint-derived biometrics"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2005/11/03 17:50

	Type	L #	Search Text	DBs	Time Stamp
10	BRS	L10	"sender fingerprint" same "encryption key"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2005/11/03 17:50
11	BRS	L11	"sender fingerprint" and "encryption key"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2005/11/03 17:51
12	BRS	L12	"fingerprint-derived biometrics" and "encryption key"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2005/11/03 17:51

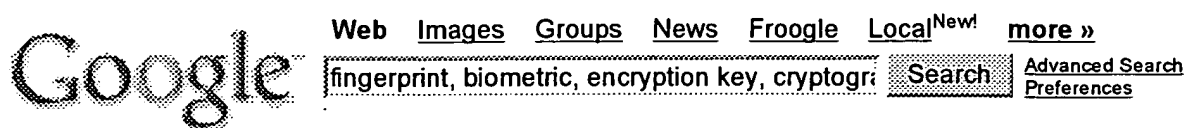
	Type	L #	Search Text	DBs	Time Stamp
13	BRS	L13	L11 and "receiver fingerprint"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2005/11/03 17:52
14	BRS	L14	713/186.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2005/11/03 17:54
15	BRS	L15	726/5.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2005/11/03 17:55

	Type	L #	Search Text	DBs	Time Stamp
16	BRS	L16	L15 and "fingerprint biometrics"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2005/11/03 17:55
17	BRS	L18	L14 and "fingerprint biometrics"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2005/11/03 17:55
18	BRS	L17	L16 and "encryption key"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2005/11/03 17:56

	Type	L #	Search Text	DBs	Time Stamp
19	BRS	L19	L18 and "encryption key"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2005/11/03 18:01
20	BRS	L20	"fingerprint-derived biometrics" and "encryption key"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2005/11/03 18:02
21	BRS	L22	"fingerprint" same "first encoding key"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2005/11/03 18:02

	Type	L #	Search Text	DBs	Time Stamp
22	BRS	L21	"fingerprint" and "first encoding key"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2005/11/03 18:03





**Web** Results 1 - 10 of about 348 for **fingerprint, biometric, encryption key, cryptogram, key control system**

### Scholarly articles for **fingerprint, biometric, encryption key, cryptogram, key control system**



[Protected transmission of biometric user authentication ...](#) - by Waldmann -

4 citations

[Authentication Techniques](#) - by Esmaili - 0 citations

[0-PIN, 897](#) - by Handbook - 0 citations

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### Crypto-Gram: May 15, 2002

In a well-designed **system**, only the **key** needs to be secret; in fact, ... these attacks against eleven commercially available **fingerprint biometric systems**, ...

[www.schneier.com/crypto-gram-0205.html](#) - 55k - [Cached](#) - [Similar pages](#)

### CryptoGram Secure Login - Two Factor Access Control Solution

Using the latest cryptographic and **biometric** technologies, **CryptoGram** Secure ... Support for smart card, USB **key** (also on NT 4.0!) and **fingerprint** scanner ...

[www.secure-messaging.com/products/cgsecurelogin/printable.htm](#) - 15k -

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### CryptoGram Secure Login Product Information

**CryptoGram** Secure Login Two-factor access **control** solution ... Support for smart card, USB **key** (also on NT 4.0!) and **fingerprint** scanner; Compatible with ...

[www.cryptogram-fr.com/english/securelogin.php](#) - 13k - [Cached](#) - [Similar pages](#)

### A microchip in a plastic card

... knows the particular **encryption keys** that have been set up for that application. ... The **system** will be used in conjunction with **biometric fingerprint** ...

[securitysolutions.com/mag/security\\_microchip\\_plastic\\_card/](#) - 55k - [Cached](#) - [Similar pages](#)

### Turnkey Smart Card and Cryptography Solutions - Trigenic Systems ...

... **Key** Injection to inject **keys** into SAM ... customized for various application; **Encrypted** messaging between ... The **fingerprint biometric** solution is nicely incorporated ...

[www.trigenicsystems.com/ProductAndServices.htm](#) - 16k - Supplemental Result -

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### [PDF] Protected Transmission of Biometric User Authentication Data for ...

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... Since the **encryption** of public data can not significantly improve ... The prototype of the TST allows the **biometric** authentication with **fingerprint** as well ...

[zavir.sit.fraunhofer.de/WSE04.pdf](#) - Supplemental Result - [Similar pages](#)

### Smart Card Glossary

... as the way they sign their name, their **fingerprint** or the ... of valid users rejected by a **biometric** or other ... to **control** the use of "strong" **encryption**, to prevent ...

[home.btclick.com/mhendry/glossary.htm](#) - 69k - Supplemental Result -

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### An Introduction to Cryptography

Thus, the need to keep **encryption keys** secret is replaced by the need to guarantee ...

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[www.isaca.org/TemplateRedirect.cfm?Template=/](#)

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### Commonsense in the Crisis

The executive summary is that **biometric systems** are generally less suited for ... It would have meant I didn't have to fumble for a door **key** while carrying ...

[www.cl.cam.ac.uk/users/rja14/wtc.html](http://www.cl.cam.ac.uk/users/rja14/wtc.html) - 30k - [Cached](#) - [Similar pages](#)

[PDF](#) Computer Security Threats Intentional attacks v. accidents Goal of ...

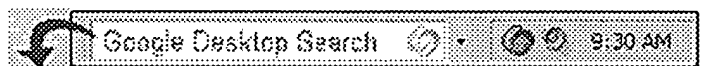
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Something you are, **biometrics**. (handwriting, **fingerprints**, retina patterns ... Use a public **key** to send a symmetric **key**. used for fast data **encryption** ...

[www.control.isy.liu.se/~fredrik/score/score9.pdf](http://www.control.isy.liu.se/~fredrik/score/score9.pdf) - [Similar pages](#)

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